

FORM PTO-1449 (Modified)  LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)	ATTY. DOCKET NO.  2959P	SERIAL NO. 10/714,357  To Be Assigned
	APPLICANT: Mahendra PAKALA, et al.	
	FILING DATE: Herewith	GROUP: 2818 To Be Assigned

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)
TL	6 5 3 2 1 6 4	03-11-2003	Redon et al.			
I	5 6 9 5 8 6 4	12-09-1997	Slonczewski			
	US 2002/0105827	08-08-2002	Redon et al.			
	US 2003/0007398	01-09-2003	Daughton et al.			
↓	US 2003/0059588	03-27-2003	Hannah et al.			

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

TL		Quantitative Study of Magnetization Reversal by Spin-Polarized Current in Magnetic Multilayer Nanopillars, F.J. Albert, N.C. Emley, E.B. Myers, D.C. Ralph and R.A. Buhrman, The American Physical Society, Physical Review Letters, Volume 89, Number 22, 25 November 2002.
I		Perpendicular Magnetic Anisotropy in Pd/Co Thin Film Layered Structures, P.F. Carcia, A.D. Meinhaldt and A. Suna, American Institute of Physics, Appl. Phys. Lett. 47 (2), 15 July 1985.
		Origins of Perpendicular Magnetic Anisotropy in Ni/Pd Multilayer Films, Jong-Ryul Jeong, Young-Seok Kim and Sung-Chul Shin, Journal of Applied Physics, Volume 85, Number 8, 15 April 1999.
		Current-Driven Magnetization Reversal and Spin-Wave Excitations in Co/Cu/Co Pillars, J.A. Katine, F.J. Albert and R.A. Buhrman, The American Physical Society, Physical Review Letters, Volume 84, Number 14, 3 April 2000.
		Voltage Control of a Magnetization Easy Axis in Piezoelectric/Ferromagnetic Hybrid Films, Sang-Koog Kim, Jeong-Won Lee, Sung-Chul Shin, Han Wook Song, Chang Ho Lee, Kwangsoo No, Journal of Magnetism and Magnetic Materials, 2 January 2003.
↓		Overlayer-Induced Anomalous Interface Magnetocrystalline Anisotropy in Ultrathin Co Films, Lieping Zhong, Miyoung Kim, Xindong Wang and A.J. Freeman, The American Physical Society, Physical Review B, Volume 53, Number 15, 15 April 1996.

EXAMINER  Thiele	DATE CONSIDERED  12/28/04
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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R ↓ ✓		J.F. Albert, et al, "Polarized Current Switching of a CO Thin Film Nanomagnet", American Institute of Physics, Vol. 77, No. 23, December 4, 2000, pp. 3809-3811
		E.G. Myers, et al, "Point-Contact Studies of Current-Controlled Domain Switching in Magnetic Multilayers" Journal of Applied Physics, Vol. 87, No. 9, May 1, 2000, pp. 5502-5503
		J.C. Slonczewski, "Theory and Application of Exchange-Driven Switching", IEEE, April 2000, pp. CE-02
		J.C. Slonczewski, "Current-Driven Excitation of Magnetic Multilayers", Journal of Magnetism and Magnetic Materials, 1996, pp. 1.1-1.7
		J.C. Slonczewski, "Conductance and Exchange Coupling of Two Ferromagnets Separated by a Tunneling Barrier", The American Physical Society, Vol. 39, No. 10, April 1, 1999, pp. 6995-7002
		J.Z. Sun, "Current-Driven Magnetic Switching in Manganite Trilayer Junctions", Journal of Magnetism and Magnetic Materials, No. 202, 1999, pp. 157-162
		Daughton, et al., Patent Publication US2003/0007398 dated January 9, 2003 Figures 3, 4, 5A; Paragraphs 60, 61, 67, 68

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